

07/19/2005

INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANTU.S. Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Issue Date</u>	<u>Name</u>
<u>FK</u> 1	4,285,730	08/25/81	Sanford et al.
<u>FK</u> 2	4,775,592	10/04/88	Akahane et al.
<u>FK</u> 3	4,900,697	02/13/90	Akahane et al.
<u>FK</u> 4	5,130,347	07/14/92	Mitra
<u>FK</u> 5	5,306,338	04/26/94	Tsunekawa
<u>FK</u> 6	5,360,770	11/01/94	Chadwick
<u>FK</u> 7	5,520,725	05/28/96	Kato et al.
<u>FK</u> 8	5,730,601	03/24/98	Bowman et al.
<u>FK</u> 9	5,814,682	09/29/98	Rusin et al.
<u>FK</u> 10	5,871,360	02/16/99	Kato
<u>FK</u> 11	5,955,514	09/21/99	Huang et al.
<u>FK</u> 12	5,962,550	10/05/99	Akahane et al.
<u>FK</u> 13	5,981,620	11/09/99	Hammesfahr et al.
<u>FK</u> 14	6,063,832	05/16/00	Yuhda et al.
<u>FK</u> 15	6,086,374	07/11/00	Litkowski et al.
<u>FK</u> 16	6,191,190	02/20/01	Blackwell et al.

Examiner:

Krass, Frederick

Date Considered:

04/14/06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicant: Brian Algar
 Serial No. 10/069,143
 Filing Date: February 14, 2002
 For: A GLASS COMPOSITION

Att'y Docket No. 7678.576a.1

<u>FK</u> 17	6,214,101	04/10/01	Nakaseko
<u>FK</u> 18	6,217,644	04/17/01	Matsunae et al.

Foreign Patent Documents

Examiner Initial*	Document Number	Publication Date	Country or Patent Office	English Translation
<u>FK</u> 19	SU 313794	04/11/72	Soviet Union	No
20	JP 01 219038	09/01/89	Japan	Yes
21	EP 0 509 516 B1	03/26/97	EPO	Yes
22	EP 0 797 975 A2	10/01/97	EPO	Yes
23	WO 94/19415	09/01/94	PCT	Yes

no
copies
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Other Documents

(including author, title, pertinent pages, etc.)

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24	Toumba, Kyraicos Jack, <i>In Vivo and In Vitro Evaluation of a Slow-Release Fluoride Glass for the Prevention of Dental Caries in High-Risk Children</i>, Published Thesis, University of Leeds, September 1996.
25	Chemical Abstracts, 112: 184629X, <i>Glass optical filters capable of correcting transmittance or absorbance in the ultraviolet region</i>, Vol. 112, No. 20, page 337, May 1990.
26	Chemical Abstracts, 6266g, <i>Glass</i>, Vol. 76, No. 2, page 6260, January 1972.

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